

# Maharashtra Pollution Control Board

# महाराष्ट्र प्रदूषण नियंत्रण मंडळ

**FORM V** 

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2025

**Unique Application Number** 

MPCB-ENVIRONMENT\_STATEMENT-0000080152

Submitted Date

07-07-2025

**PART A** 

**Company Information** 

Company Name Application UAN number

AASFD6999D Dream Works Realtors

**Address** 

A 601, Sai Ankoor, Balewadi, Pune,

Maharashtra 411045

Taluka Plot no Village Haveli Balewadi

Capital Investment (In lakhs) Scale City 16400 SSI Pune

Pincode Person Name Designation 411045 Narendra Balwadkar Owner

Telephone Number Fax Number **Email** 

8087915051 info.dreamworksrealtors@gmail.com

Region **Industry Category Industry Type** 

O21 Building and construction project more than 20,000 SRO-Pune I Red

sq. m built up area

Consent Issue Date

Date of last environment statement submitted

Last Environmental statement submitted **Consent Number** online

UAN NO. 168074 2023-11-12 no

Establishment Year

2023-10-19 2023 Oct 19 2023 12:00:00:000AM

Industry Category Primary (STC Code) &

Secondary (STC Code)

Consent Valid Upto

**Product Information** 

**UOM** Product Name **Consent Quantity Actual Quantity** 

**Building Construction** 56731.67 56731.67

**By-product Information** 

By Product Name **Consent Quantity Actual Quantity UOM** 

**Building Construction** 56731.67 56731.67

Part-B (Water & Raw Material Consumption)

Water Consumption for Process		Consent Quantity in m3/day		Actual Quantity in m3/day 100.00			
Cooling		0.00 0.00 0.00		0.00 0.00			
Domestic							
All others							
Total		10.00		0.00			
		10.00					
	ration in CMD / MLD	Cana	ant Ovantitus	Actual Over	4:4	иом	
<b>Particulars</b> NA		0	ent Quantity	<b>ntity Actual Quantity</b> 0		CMD	
		nption (cubic meter of					
Name of Products	er unit of product) s (Production)		During the Previo	ous During	the current	иом	
Building Constructi		financial Year Finan			ial year		
3) Raw Material ( per unit of produ		ption of raw material					
Name of Raw Ma			During the Previous financial Year		During the current Financial year		
Cement and steel			0	50		Ton/Y	
4) Fuel Consump	tion						
Fuel Name		<b>Consent quantity</b> 50		<b>Actual Quantity</b> 20		UOM	
Disel Part-C		50	20				
Pollution dischar		nit of output (Parameter a		ngont issued)			
[A] Water	ged to environment/u	mt of output (Parameter a	s specified in the col	isent issueu)			
Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration of Pollutar discharged(Mg/Lit) Excep PH,Temp,Colour Concentration	rt from presc standards	Percentage of variation from prescribed standards with reasons %variation		Reason	
Ph TDS	50	25	10		100	Drinking watr	
[B] Air (Stack)							
Pollutants Detail Quantity of Cor Pollutants dis discharged (kL/day)		Concentration of Polluta discharged (Mg/NM3)  Concentration	from pres standards	Percentage of variation from prescribed standards with reasons %variation		d Reason	
SOx NOX	20	25	5		10	DG & Dust	
Part-D							
HAZARDOUS WAS	STES						
1) From Process	Type Total During 5	Provious Einansial voor	Total During	Turront Einens	ial vaar	ИОМ	

0

Hazardous Waste Type Total During Previous Financial year

0

Total During Current Financial year

0

**UOM** 

0 0

#### **Part-E**

#### **SOLID WASTES**

#### 1) From Process

Non Hazardous Waste TypeTotal During Previous Financial yearTotal During Current Financial yearUOMNon Hazardous waste020Kg

2) From Pollution Control Facilities

Non Hazardous Waste Type
Municipal

Total During Previous Financial year

Total During Current Financial year

Kg

3) Quantity Recycled or Re-utilized within the unit

Waste Type
Total During Previous Financial year

Total During Current Financial year

Total During Current Financial year

Solution of the previous Financial year

Total During Current Financial year

Kg

#### **Part-F**

Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1) Hazardous Waste

Type of Hazardous Waste Generated Qty of Hazardous Waste UOM Concentration of Hazardous Waste

0 NA

2) Solid Waste

Type of Solid Waste Generated Qty of Solid Waste

Municipal waste and construction waste 20

UOM Concentration of Solid Waste

Kg Kitchen waste of workers

#### **Part-G**

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Barricading to plot to reduce air pollution	10	5	5	20	15	2

#### Part-H

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution. [A] Investment made during the period of Environmental

**Statement** 

Detail of measures for Environmental Protection Environmental Protection Capital Investment
Measures (Lacks)

For dust suppuration Barricading 20

#### [B] Investment Proposed for next Year

#### Part-I

Any other particulars for improving the quality of the environment.

#### **Particulars**

NA

# Name & Designation

Narendra Balwadkar , Owner

## **UAN No:**

MPCB-ENVIRONMENT\_STATEMENT-0000080152

## **Submitted On:**

07-07-2025